Simply Positive

simply positive

Simply Positive supports cities and municipalities on their way to Positive Energy Districts:

✔ Produce more energy locally than consume it
✔ Implement sensible cost-cutting measures
✔ Minimize CO_2 emissions and relieve the climate

www.simplypositive.eu

Our Goals

Development of innovative strategies, concepts, and guidelines to increase the participation level of municipalities and cities to foster the creation of Positive Energy Districts through:

➔ Focus on and expansion of existing urban strategies for climate and environmental strategies
➔ Creation of a standardized and practicable energy balance calculation process based on available data
➔ Monitoring system to see, qualify and verify actions
➔ Evaluation of participation strategies based on impact and acceptance
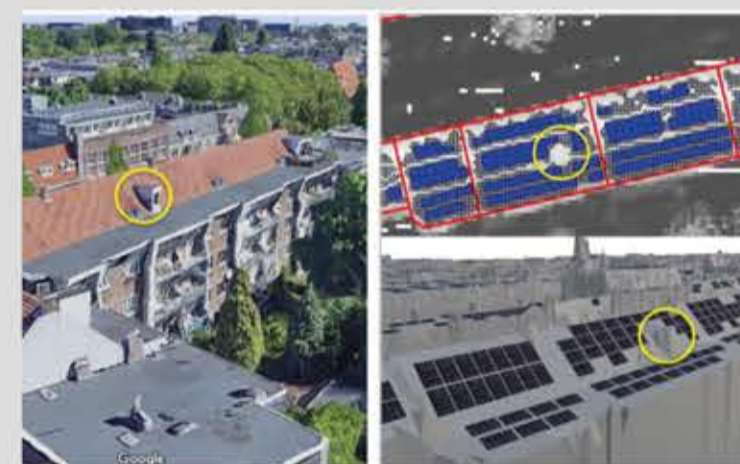
KPI´s for PED/PEN assessments

#	Name	Measuring Unit	Type
Overall Indicator			
1	PED / PEN achievement rate	%	External
Energy related			
2	Final energy consumption	kWh/a	External
3	Primary energy consumption	kWh/a	External
4	RES generation	kWh/a	External
5	Degree of energetic self-supply by RES	%	External
Environment related			
6	Greenhouse gas emissions	kgCO2eq/a	External
User & Stakeholder acceptance			
7	People reached	%	Internal
8	Success rate	%	Internal
Others (economic)			
9	Money spent	€	Internal
10	Return on investment	years	Internal

Selected:
7 profiling indicators
10 primary indicators
15 secondary indicators

Deliverable:

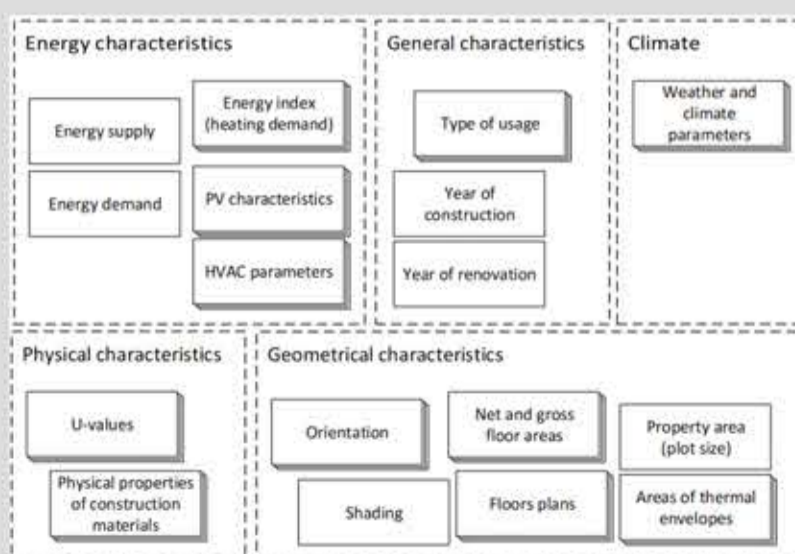## Visualisation of PV installation progress

Example Amsterdam:
PV potential and usage with skyline-based calculation models

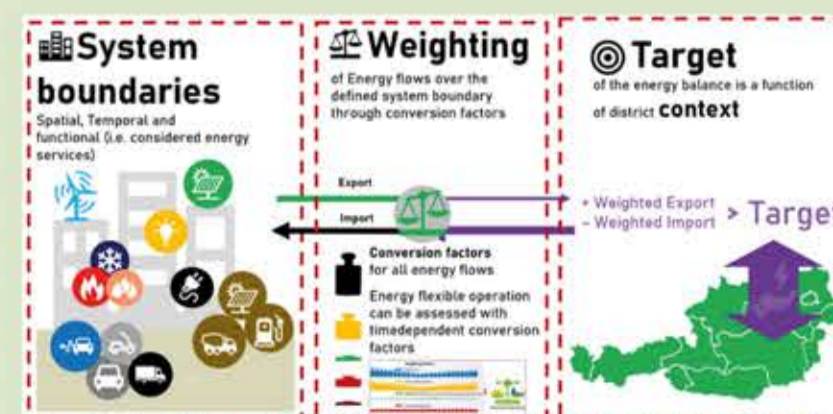**Deliverable:**

Examples of first results

Data Gathering:
Required energy data for PED calculation versus available data of Focus Districts

Deliverable:

Energy Balance Calculation Data and Gaps

PED operationalization:
Defintion goals for PEDs, bounderies, and energy balance calculation

Deliverable:

Framework definiton on PED/PENs